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Jonas Löwgren

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Publisher: ACM Press

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Yukio Motoyoshi, Shigeru Otsuki

April 1998 **Proceedings of the 20th international conference on Software engineering**

Publisher: IEEE Computer Society

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### 3 [Video/multimedia presentations: An extension of CGAL to the oriented projective plane \$T^2\$ and its dynamic visualization system](#)



A. G. Oliveira, P. J. de Rezende, F. P. Selmi-Dei

June 2005 **Proceedings of the twenty-first annual symposium on Computational geometry**

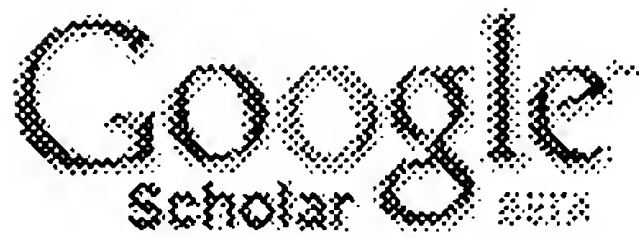
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The oriented projective plane  $T^2$  is an extension of the Euclidean plane  $E^2$  and comprises a number of advantages for algorithm design and implementation. We have extended the Computational Geometry Algorithms Library (CGAL) to allow for the implementation of geometric primitives and algorithms. The present video illustrates both the extension of a few algorithms to  $T^2$  under CGAL and a dynamic visualization system ( $T^2$  Viewer) built specially for displayin ...

**Keywords:** CGAL, algorithm animation, oriented projective plane, visualization



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... Throughout the five years of our **project** we have ... and Swedish approaches to centralised **planning** — Sweden was ... an institu- tionalised area of **activity** in which ...  
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19	BRS	L19	8	((construction) same model\$) and (construction same (project adj plan\$3)) and criteria
20	BRS	L20	0	(construction same (project adj plan\$3)) and (project adj plan\$3 same buffer\$3)
21	BRS	L21	11	(project adj plan\$3 same buffer\$3)
22	BRS	L22	0	(project adj plan\$3 same buffer\$3) and (updat\$3 near activit\$3)
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